

TITLE: SKATEBOARD REINFORCEMENT

FIELD OF THE INVENTION

This invention relates to a skateboard reinforcement, and more particularly to a skateboard with a metal reinforcing plate having ribs secured to the bottom of the skateboard to reinforce the strength of the skateboard.

BACKGROUND OF THE INVENTION

A skateboard is one of the most popular sports to youngsters for its maneuverability. The young like to play some high technical movements with the skateboard. These movements require a stronger structure of the skateboard. In some occasions, the skateboard cannot sustain these high technical performances and either crack or falling apart.

In view of these and many other shortcomings, the inventor has derived the present invention to attach an enforcing plate to the skateboard.

SUMMARY OF THE INVENTION

It is the primary object of the present invention to provide a skateboard reinforcement, which is stronger in structure to sustain.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a perspective view of the present invention; and

FIG. 2 is a side view of the present invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

As shown in FIG. 1, the present invention comprises a metal reinforcing plate 1 which has a pair of ribs 11 extending at the center bottom portion. Two ends of the reinforcing plate 1 are formed with flat surfaces 12. Each flat surface 12
5 comprises a plurality of holes 13 thereon.

As shown in FIG. 2, the present invention is coupled with a skateboard 3, wheel bases 2 and fasteners 12. The fasteners 2 are inserted through the wheel bases 4 and the holes 13 of the reinforcing plate 1 to secure the wheel bases 4 and the reinforcing plate 1 to the bottom of the skateboard 3. The reinforcing plate 1
10 is to reinforce the structure of the skateboard 3.